## Application for a Permit to Construct a Reservoir and to Store for Beneficial Use the Unappropriated Waters of the State of Oregon

CERTIFICATE NO. 11181

I,Th	e Empire I	evelopment C		*******************	• • • • • • • • • • • • • • • • • • • •		
			(N	lame of Applicat	nt)		
of En	pire (Bo	stoffice)	·····,	County of	Coos		·
•	•	•					
State of	Oregon	***************************************	, <i>(</i>	do hereby mo	ike applice	ation for a perm	nit to construct the
following de	scribed reser	voir and to sto	re the u	napp  ropriate	ed waters	of the State of	Oregon, subject to
existing righ	its.						
If the d	applicant is	a corporation,	give dat	te and place	of incorpo	ration	•
Inco	orporated,	Jan. 10th, 1	.927 in	Oregon		·	·
1. The	name of the	proposed reser	voir is .	Third C	reek Res	erwir	······································
2. The	name of the		vhich th	e reservoir i	s to be fil	led and the app	propriation made is
tributary of	Coos	Bey	·····				<u></u>
3. The To be	amount of u	eater to be store ed under App	ed is	2 on No. 112	67, Perm	ac	re feet.
4. The	use to be m	ade of the imp	ounded	water is		uring and ste	estic supply, etc.)
5. The	location of t	he proposed res	ervoir 1	vill be in Sec	30, T. 2	5 S., R. 13	N.,W.M. ps to be submerged)
(a) Sto	ite whether i	situated in char	inel of r	running stre	am and gi	ive character of	material at outlet
In chann	el of runn	ing steam.	Soil c	onsists of	a layer	of sandy los	am 2 to 5 feet
thick ov	rer a layer	of hardpan	or san	drock 2 to	3 feet	thick underl	aid with sand.
(b) If	not in chan	nel of running	ștream,	state how it	t is to be f	illed. If throug	h a feed canal, give
name and de	imensions						
••••••	•••••	••••••	**********	·	· · ·	·	
6. The	dam will be	located in E.J.	Foley	D.L.C. No	. 3, in	what woulds	therwise be the NET of SW4 C. 30
<i>Tp.</i> 25 S		13 W	W. M.	It will be	21		feet in height,
(No. N. o	r S.)	(No. E. or W.)		•		,	,

aving a length on top of90	jeet; tength on oottom
feet; width on top10	feet slope of front or water side 21 to 1 (Feet horizontal to 1 vertical)
ope on back 2 to 1 (Feet horizontal to 1 ver	; height of dam above water line when full
2 feet.	Tical)
	l of which it is to be built, and method of protection from
aves are as follows: Dam to be earth fi	Ill deposited in 6" layers with caterpillar equipm
	tions no wave protection considered necessary
	rions are as follows: Wooden box spillway of double (State whether over or around the dam)
sheeting construction 3 feet wide	at northeasterly end of dam
	V
	e e
9. The location of outlet from the propose	ed reservoir, with character of construction and dimensions,
re as follows: 6" cast iron pipe under	dam laid on top of hardpan
(State who	ether through or around the proposed dam)
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10. The area submerged by the proposed	reservoir, when full, will be Q.53 acres,
10. The area submerged by the proposed with a maximum depth of water of	ether through or around the proposed dam)
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10. The area submerged by the proposed with a maximum depth of water of	reservoir, when full, will be Q.53 acres,  general feet; and approximate mean depth of water  ork is \$ 900.00  efore April 1, 1929
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spring.		
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$STATE \ OF \ OREGON, \  brace ss.$		
County of Marion,		
This is to certify that I have examined the	e foregoing application, together u	vith the accompanying
maps and data, and return the same for correct		
Completion and	correction	
		Engineer, with correc
In order to retain its priority, this applicate	ion must be returned to the State	Engineer, with correc
In order to retain its priority, this applicate tions, on or beforeJune16th	ion must be returned to the State	**************************************
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Application No. R-12582

Reservoir Permit No. R-615

## **PERMIT**

To construct a reservoir and store for beneficial use the unappropriated waters of the State of Oregon.

District No..... This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 25th day of ... February ....., 19.29., at 8:00 o'clock A. M. Returned to applicant for correction: Corrected application received: Approved:May 31, 1929 Recorded in Book No.....3 of Reservoirs, on Page R-615 RHEA LUPER State Engineer. \$5.00 1 map ACFP